

Fluid Capacities

Component / System	Capacity	
Transmission (front, small drive unit)	1.8 quarts	1,750 ml
Transmission (rear, small drive unit)	2.4 quarts	2,250 ml
Transmission (rear, large drive unit)	1.5 quarts	1,400 ml
Brake system fluid (fill from dry)	1.0 quart	975 ml
Windscreen washer reservoir	5.2 quarts	5.0 liters
Air conditioning refrigerant (systems using R134a)	1.70 lb (1.66 lb minimum, 1.74 lb maximum)	770 g (750 g minimum, 790 g maximum)
Air conditioning refrigerant (systems using R1234yf)	1.61 lb (1.57 lb minimum, 1.65 lb maximum)	730 g (710 g minimum, 750 g maximum)
Air conditioning oil	5.3 oz (weight)	150 g

Model	Coolant Capacity (fill from dry)	
Dual Motor Vehicles		
Coolant capacities for LHD are the same as RHD		
70D	18.2 quarts	17.2 liters
85D	19.0 quarts	18.0 liters
P85D	20.9 quarts	19.8 liters
90D	19.0 quarts	18.0 liters
P90D	20.9 quarts	19.8 liters
Rear Wheel Drive Vehicles		
60 LHD	18.5 quarts	17.5 liters
60 RHD	19.1 quarts	18.1 liters
70 LHD	18.5 quarts	17.5 liters
70 RHD	19.1 quarts	18.1 liters
85 LHD	19.3 quarts	18.3 liters
85 RHD	20.0 quarts	18.9 liters
90 LHD	19.3 quarts	18.3 liters
90 RHD	20.0 quarts	18.9 liters